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IN THE UNITED STATES DESIGNATED OFFICE OF THE UNITED STATES PATENT AND TRADEMARK OFFICE UNDER THE PATENT COOPERATION TREATY-CHAPTER II

INFORMATION DISCLOSURE STATEMENT

APPLICANTS:

Distler et al.

ATTORNEY DOCKET NO.

P05,0046

INTERNATIONAL APPLICATION NO:

PCT/DE2003/002890

INTERNATIONAL FILING DATE:

September 1, 2003

10 INVENTION:

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"METHOD

FOR C

OPERATING

A COMPUTED

TOMOGRAPHY APPARATUS HAVING A DIAPHRAGM

AT THE RADIATION DETECTOR" (As Amended)

United States Detent Application Dublication No. 2002/0112024

Commissioner for Patents P.O. Box 1450

15 Alexandria, Virginia 22313-1450

Sir:

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In accordance with the provisions of 37 C.F.R. §1.56, Applicants request that citation and examination of the following documents be made during the course of examination of the above-referenced application for United States

20 Letters Patent.

AA	United States Patent Application Publication No. 2003/0112924
AB	United States Patent Application Publication No. 2003/0086534
AC	United States Patent No. 6,449,340
AD	United States Patent No. 6,396,902
ΑE	United States Patent No. 5,644,614
AF	United States Patent No. 5,406,611
AG	United States Patent No. 5,299,250
AH	United States Patent No. 4,691,335
AL	German OS 101 45 997
AM	German OS 38 18 542

EXPLANATION OF RELEVANCE

Reference AF corresponds to German PS 42 26 861 and Reference AH corresponds to European Application 0 187 245, which were identified and discussed in the present specification, together with Reference AD.

The aforementioned German counterpart to Reference AF also was cited, together with the German counterpart to Reference AE, and Reference AL, in an examination report rendered by the German Patent and Trademark Office in connection with the counterpart German application.

Reference AD also was cited, together with References AC and AG, in the International Search Report rendered during earlier examination of the present PCT application.

References AA, AB and AM are further examples of patents describing radiation detector-proximate, beam-gating diaphragms known to the Applicants.

Copies of each of the above references together with Form 1449 are submitted herewith. English translations of References AL and AM are not readily available to the Applicants, however, each of those references has an English language Abstract attached thereto.

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This Information Disclosure Statement is being filed simultaneously with the present application, and is therefore in compliance with 37 C.F.R. §1.97(b)(1), and no fee is necessary.

All claims of the application are submitted to be patentable over the teachings of the above references, taken singly or in combination. Early consideration of the application is therefore respectfully requested.

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Docket No. Form PTO-1449 P05,0046 INFORMATION DISCLOSURE CITATION Applicant IN AN APPLICATION Distler et al. Group Art Unit (use several sheets if necessary) Filing Date Not Yet Assigned Herewith **U.S. PATENT DOCUMENTS** Filing Date If Examiner's Class Subclass Document Number Date Name appropriate **Initials** 2003/0112924 6/19/2003 AA Seufert AB 2003/0086534 5/8/2003 Seufert 9/10/2002 Tybinkowski et al. AC 6,449,340 AD 6,396,902 5/28/2002 Tybinkowski et al. 7/1/97 Toth et al. ΑE 5,644,614 4/11/95 Schobert et al. ĀF 5,406,611 5,299,250 3/29/94 Styrnol et al. AG 4,691,335 9/1/87 Telorack AH ΑI AJ AK FOREIGN PATENT DOCUMENTS Translation **Document Number** Country Class Subclass Date Yes No OS 101 45 997 4/10/2003 AL Germany OS 38 18 542 12/14/89 AM Germany AN AO AP AQ AR AS OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) AT AU

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Date Considered

Examiner

AV AW